

Claims

- [c1] What is claimed is:
- 1.A remote control for controlling an electronic device comprising:
a housing;
a remote control module installed inside the housing for controlling the electronic device according to an input signal; and
a body temperature measuring module installed inside the housing for sensing body temperature by infrared rays.
 - [c2] 2.The remote control of claim 1 further comprising a display module for displaying the body temperature measured by the body temperature measuring module.
 - [c3] 3.The remote control of claim 2 wherein the display module is a liquid crystal display (LCD).
 - [c4] 4.The remote control of claim 1 further comprising a storing module for storing the body temperature measured by the body temperature measuring module.
 - [c5] 5.The remote control of claim 1 wherein the remote control module comprises a plurality of remote control but-

tons for inputting the input signal, and a light emitting device for emitting infrared rays for controlling the electronic device, and the remote control further comprises a control unit electrically connected to the plurality of buttons and the light emitting device for controlling the light emitting device to emit the infrared rays according to the input signal.

[c6] 6.The remote control of claim 5 wherein the control unit receives the body temperature information from the body temperature measuring module and controls the electronic device according to the body temperature information.

[c7] 7.The remote control of claim 5 wherein the light emitting device of the remote control module is an infrared light emitting diode (LED).

[c8] 8.The remote control of claim 1 wherein the body temperature measuring module is an infrared sensor.

[c9] 9.The remote control of claim 1 further comprising a heartbeat measuring module for measuring heartbeat.